

Figure 1.



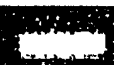

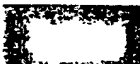
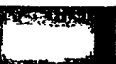


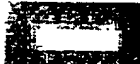





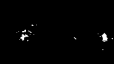
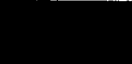

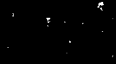

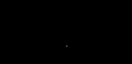



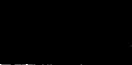




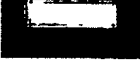











	RT-PCR		PCR		E	UF
	Engorged	Unfed	Engorged	Unfed		
Seq 24					++	+
Seq 28					+	+
Seq 29					+	-
Seq 16					++	+
Seq 7					+	-
Seq 6					+	-
Seq 26					+	-
Seq 17					++	+
Seq 3					+	-
Seq 2					+	-
Seq 1					+	-
Seq 4					+	-
Seq 5					+	-
Seq 19					++	+

FIGURE 2.

Western blot analysis of Seq24/MBP interaction. The top panel, labeled "Anti-V5", shows lanes A and B. Lane A shows a strong band at 68 kDa. Lane B shows a strong band at 68 kDa and a weaker band at 43 kDa. The bottom panel, labeled "Anti-Seq24/MBP", shows lanes C, D, E, and F. Lanes C and D show a strong band at 43 kDa. Lanes E and F show a strong band at 43 kDa. Molecular weight markers are indicated on the left of each panel.

Fig. 3

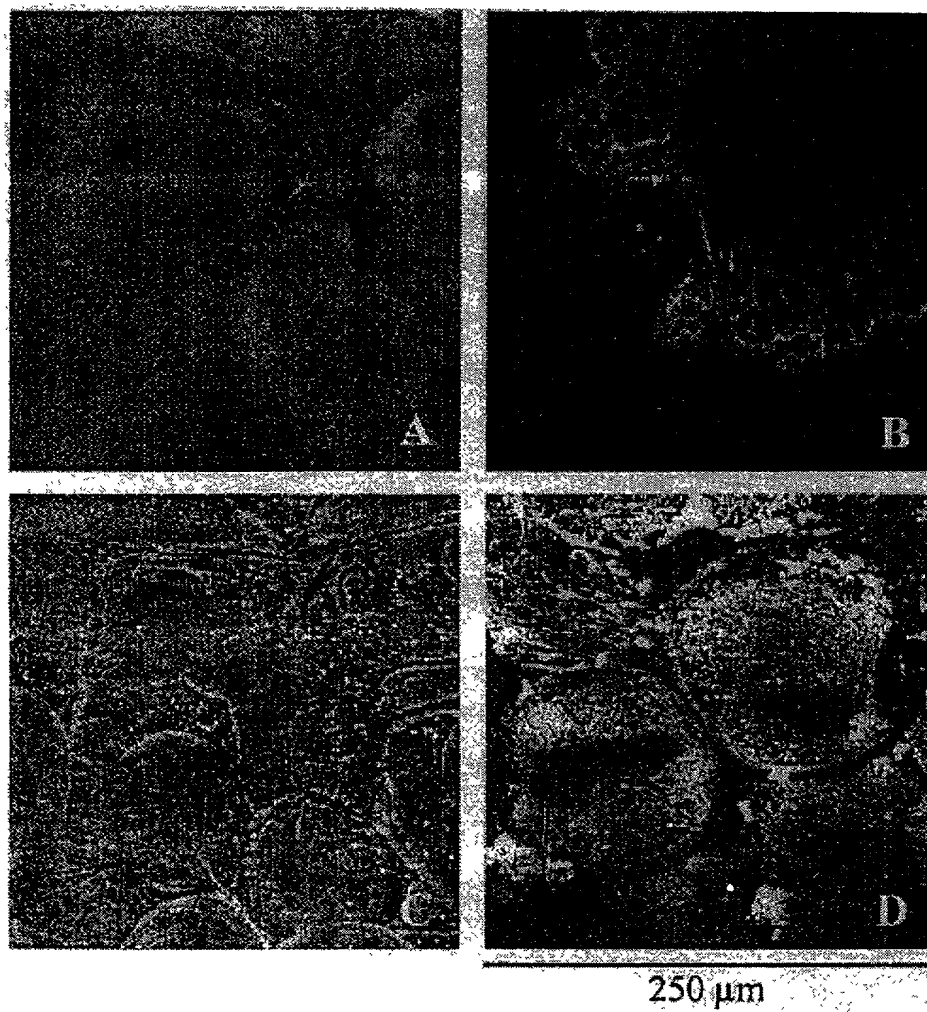
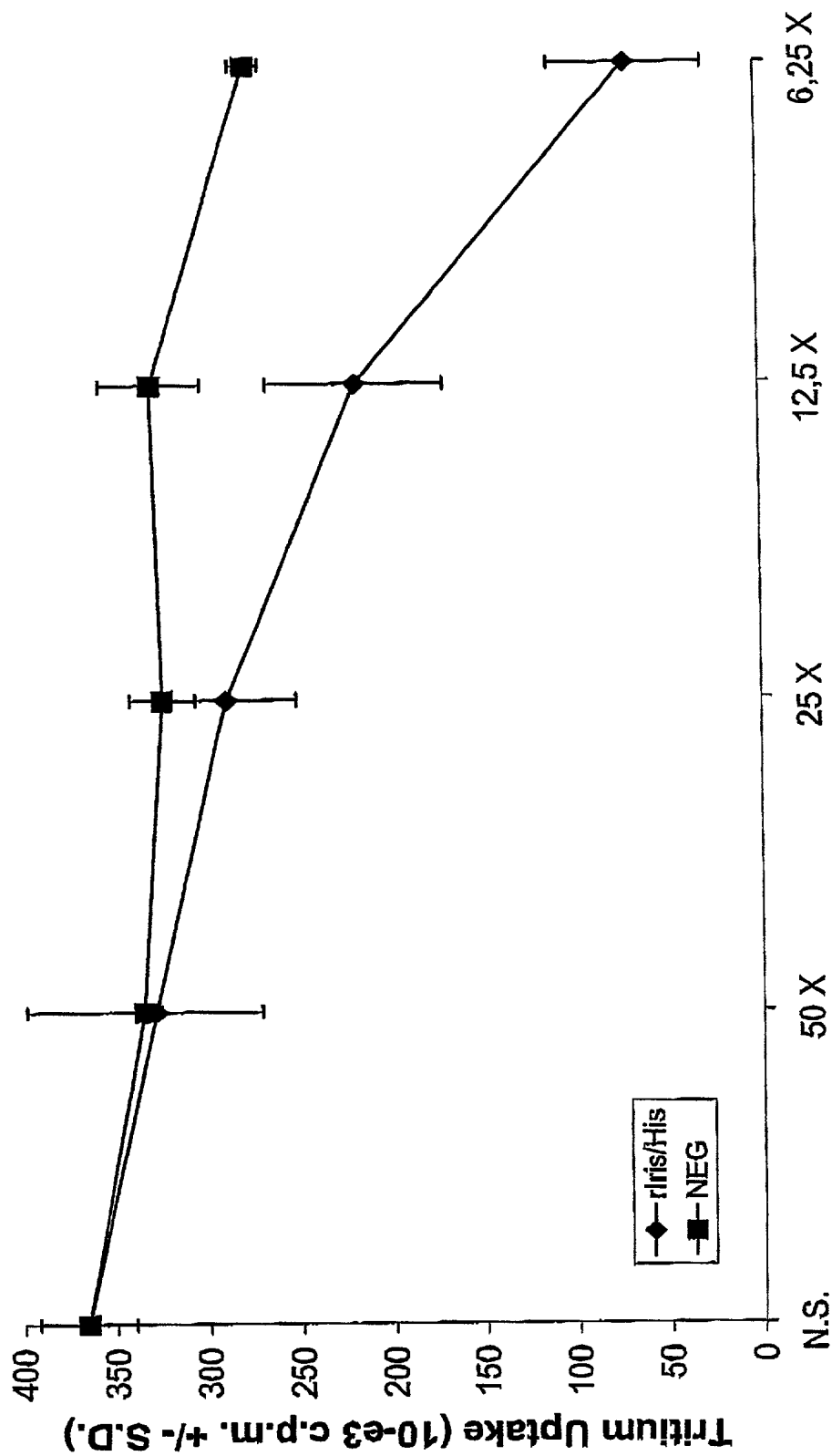


Fig. 4

Spleen Cells Prolif. - ConA



Dilutions

Fig. 5

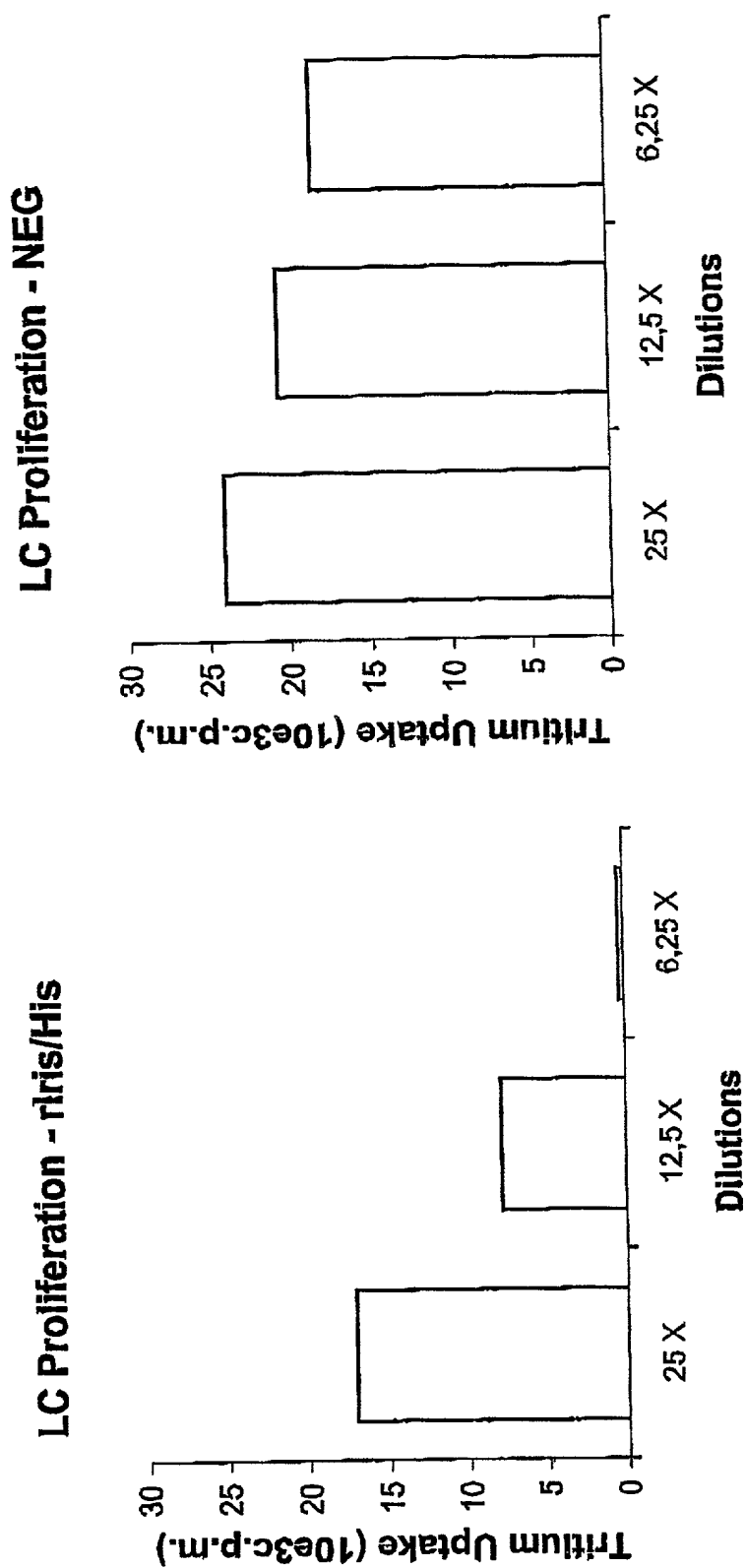
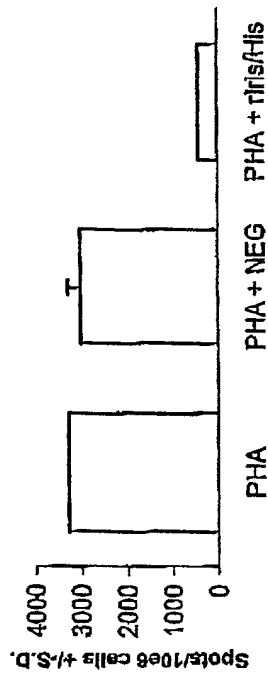


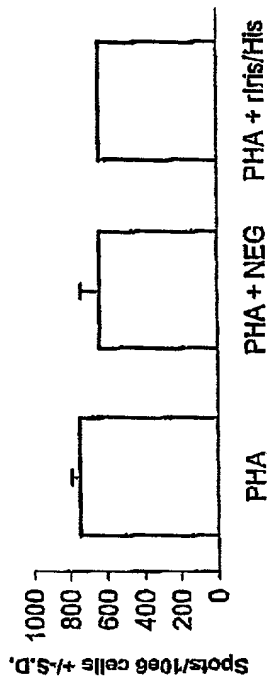
Fig. 6

PHA Stimulation of PBMCs

IFN- γ Production

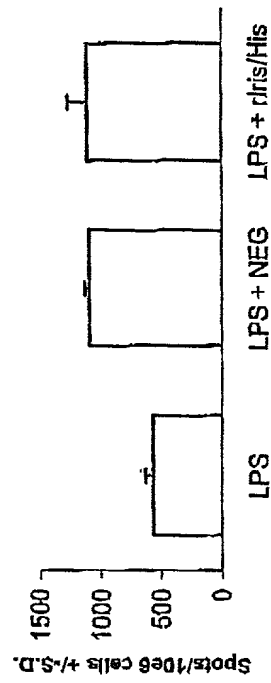


IL-10 Production



LPS Stimulation of PBMCs

IFN- γ Production



IL-10 Production

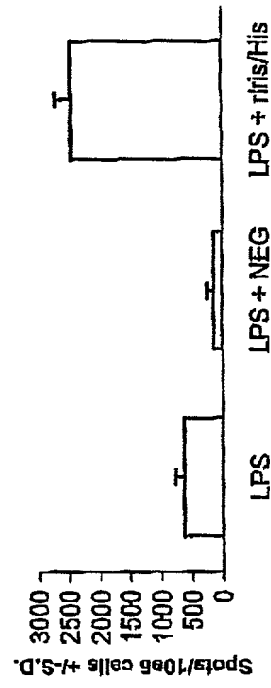


Fig. 7

PBMCs Stimulation

CD3/CD28

PPD

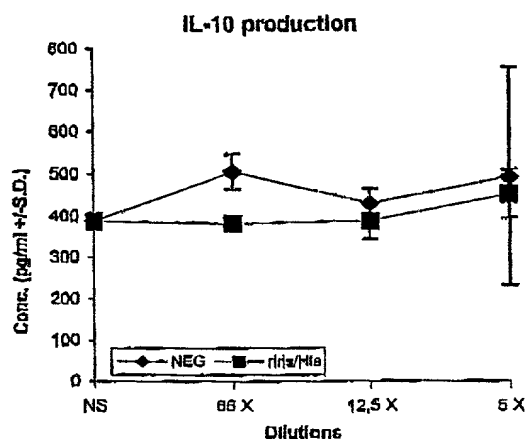
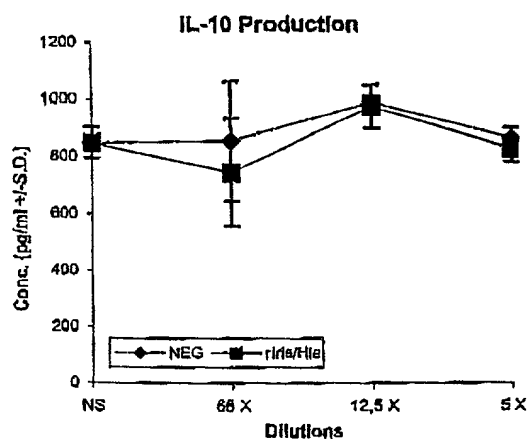
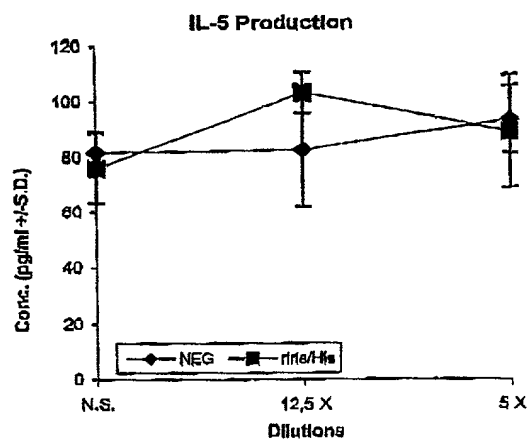
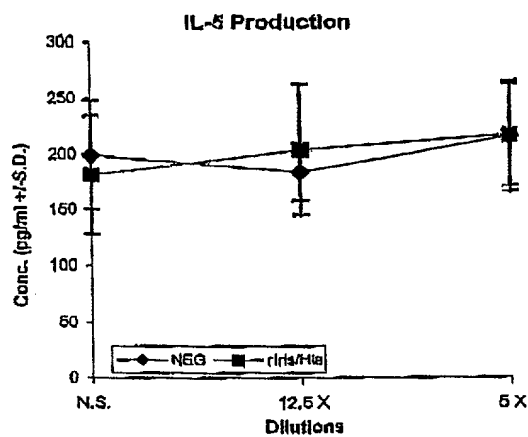
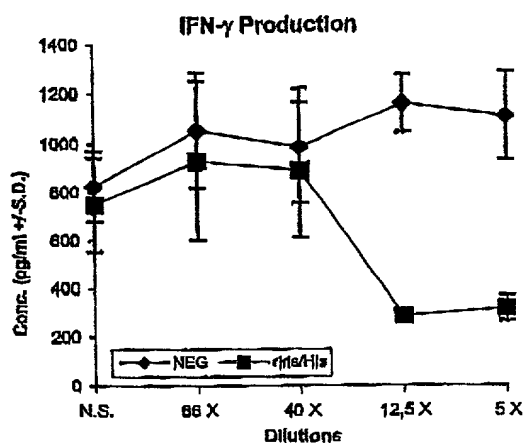
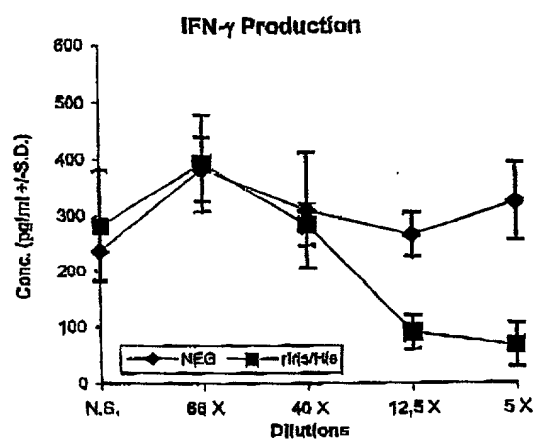
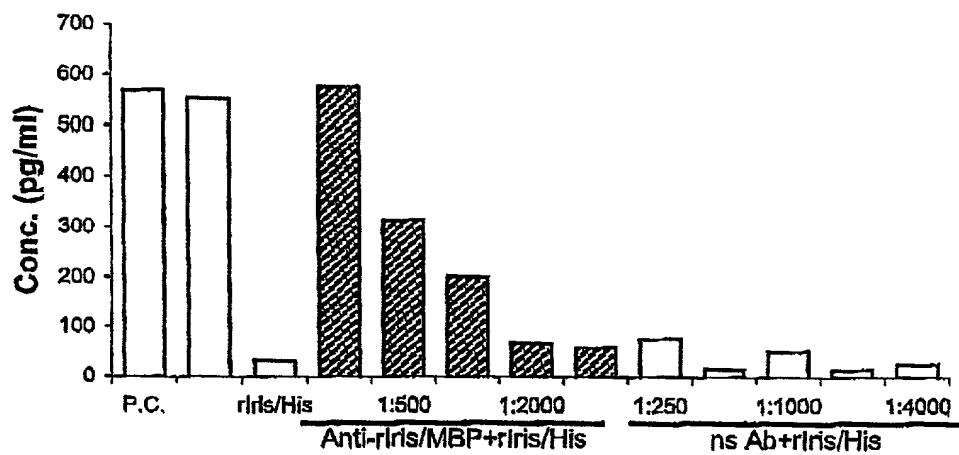
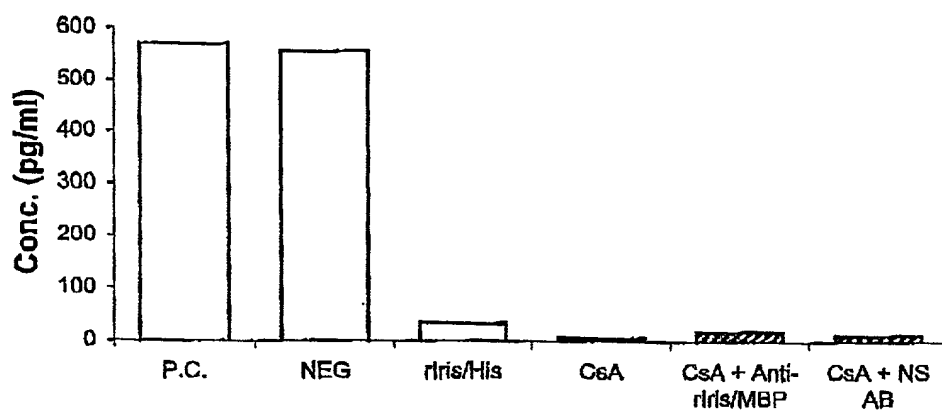


Fig. 8

A.



B.



C.

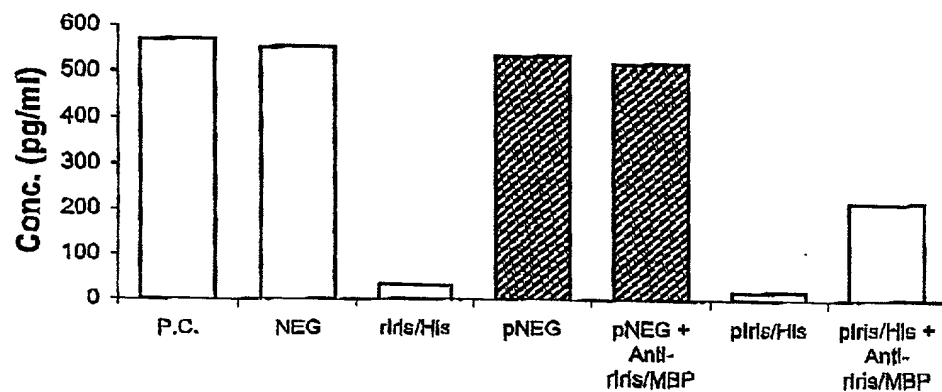


Fig. 9